I CLAIM:

1. A clip to interconnect primary and secondary bone zones having edges and surfaces, comprising in combination:

a) a first tab to extend proximate a surface of the secondary bone zone,

b) a second tab associated with the first tab, and located to extend proximate a surface of the primary bone zone,

c) said second tab having at least one barb oriented to engage the primary bone to resist displacement of the second tab in a longitudinal direction toward the secondary bone zone.

2. The combination of claim 1 wherein said barb is located at an edge of the second tab.

3. The combination of claim 2 wherein said barb has a tip offset from a plane defined by the second tab.

4. The combination of claim 1 wherein said second tab has a multiplicity of barbs oriented to engage the primary bone zone to resist displacement of the second tab in said direction toward the secondary bone zone.

5. The combination of claim 4 wherein said multiplicity of barbs extend in at least one row, in said direction.

6. The combination of claim 4 wherein said multiplicity of barbs extend in two parallel generally longitudinal rows.

7. The combination of claim 6 wherein said barbs have sharp tips offset from a plane defined by the second tab.

8. The combination of claim 1 including an anchor element on the first tab for use in anchoring the first tab to the secondary bone zone.

9. The combination of claim 8 wherein said anchor element comprises an opening through the first tab.

10. The combination of claim 1 including a retainer operatively connected with at least one of said tabs and projecting for retention to at least one of said bone zones at a retention level spaced from levels defined by the tabs.

11. The combination of claim 10 wherein said retainer comprises a third tab spaced from said first and second tabs.

12. The combination of claim 11 wherein the third tab extends generally parallel to the second tab, and is integral with said first tab.

13. The combination of claim 11 wherein said third tab has a multiplicity of barbs oriented to engage the primary bone zone to resist displacement of the third tab in said direction toward the secondary bone zone.

14. The combination of claim 13 wherein said second tab also has a multiplicity of barbs oriented to engage the primary bone zone to resist displacement of the second tab in said direction toward the secondary bone zone.

15. The combination of claim 13 wherein said multiplicity of barbs extend in at least one row, in said direction.

16. The combination of claim 13 wherein said multiplicity of barbs extend in two parallel generally longitudinal rows, on each of the second and third tabs.

17. The combination of claim 15 wherein said barbs have sharp tips offset from a plane defined by the third tab.

18. The combination of claim 14 wherein said multiplicity of barbs on both the second and third tabs have sharp tips offset from planes defined by the respective second and third tabs.

19. The combination of claim 13 including an anchor element on the first tab for use in anchoring the first tab to the secondary bone zone.

20. The combination of claim 14 including an anchor element on the first tab for use in anchoring the first tab to the secondary bone zone.

21. The combination of claim 1 including a projection associated with at least one of the tabs, and configured to engage the secondary bone zone at the edge thereof, and in spaced relation to said tabs.

22. The combination of claim 21 wherein the projection is integral with at least one of the tabs.

23. The combination of claim 21 wherein the projection has a sharp terminal to enable penetration of diploe.

24. The combination of claim 22 wherein the projection extends at an acute angle relative to a plane defined by said one tab.

25. The combination of claim 1 including said primary and secondary bone zones having surfaces proximate which said primary and secondary tabs extend.

26. The combination of claim 21 including said primary and secondary bone zones having surfaces proximate which said primary and secondary tabs extend, there being a spring arm connecting said projection to said at least one tab, said arm extending through a gap formed by said first tab.

27. The combination of claim 11 including a projection associated with at least one of the tabs, and configured to engage the secondary bone zone at the edge thereof, and in spaced relation to said tabs.

28. The combination of claim 27 wherein the projection is integral with at least one of the tabs, and wherein the projection has a sharp terminal to enable penetration of diploe.

29. The combination of claim 27 including said primary and secondary bone zones having surfaces proximate which said primary and secondary tabs extend, and there being a spring arm connecting said projection to said at least one tab, said arm extending through a gap formed by said first tab.

30. A clip to interconnect primary and secondary bone zones forming a gap therebetween, comprising

a) first and second interfitting clip components, the first component having generally Z-shaped configuration, and the second component having generally Z-shaped configuration,

b) said components having certain elements to engage surfaces defined by said first and second bone zones, and an additional element to engage an edge defined by the second bone zone.

31. The combination of claim 30, wherein the interfitting components define a hinge interfit.

32. The combination of claim 30 wherein said certain elements of the first component include a tab to engage a surface of the secondary bone zone and barbs to engage a surface of the primary bone zone.

33. The combination of claim 32 wherein a certain element of the second component includes barbs to engage another surface of the primary bone zone, and said additional element defines a yieldably carried projection to engage said edge.

34. The combination of claim 14 including intermediate barbs on the second and third tabs.